

WHAT IS CLAIMED IS:

1. An electronic equipment comprising:

a display unit configured to display a first symbol indicating a control object and a second symbol indicating details of a control in a predetermined display position,  
5 respectively;

a selection unit configured to select at least one of the first and the second symbols displayed on the display unit in response to an instruction operation;

10 a movement unit configured to move the display position of the selected symbol in response to a movement operation; and

a control unit configured to execute the details of the control corresponding to the second symbol with respect to the control object corresponding to the first symbol  
15 in response to an execution operation.

2. The electronic equipment as claimed in claim 1, wherein the control unit executes the details of the control when the control unit detects that the display position of the first symbol overlaps the display position  
20 of the second symbol at a time the movement operation has stopped.

3. The electronic equipment as claimed in claim 1 further comprising a touch sensor configured to detect a touch position in response to a touch of a display screen of the  
25

display unit.

4. The electronic equipment as claimed in claim 3, wherein the selection unit selects at least one of the first and the second symbols in response to the instruction operation in which the display screen is touched in the display position corresponding to the first or the second symbols to be selected, and

wherein the movement unit moves the display position of the selected symbol in response to the movement operation in which the touch being slid on the display screen.

5. The electronic equipment as claimed in claim 4, wherein the selection unit selects at least one of the first and the second symbols when the display screen is touched for a predetermined time period or longer in the display position of the symbol to be selected.

6. The electronic equipment as claimed in claim 1 further comprising a light sensor configured to detect an irradiation position in response to a light beam with which a display screen of the display unit is irradiated.

7. The electronic equipment as claimed in claim 6, wherein the selection unit selects at least one of the first and the second symbols in response to the instruction operation in which the display screen is irradiated with the light beam in the display position corresponding to

the first or the second symbols to be selected, and

wherein the movement unit moves the display position of the selected symbol in response to the movement operation in which the light beam being moved on the display  
5 screen.

8. The electronic equipment as claimed in claim 7, wherein the selection unit selects at least one of the first and the second symbols when the display screen is irradiated with the light beam for a predetermined time  
10 period or longer in the display position of the symbol to be selected.

9. A navigation apparatus comprising:

a display unit configured to display a map image and a symbol relating to navigation in a predetermined display  
15 position, respectively;

a selection unit configured to select the symbol displayed on the display unit in response to an instruction operation;

a movement unit configured to move the display  
20 position of the selected symbol in response to a movement operation; and

a control unit configured to configure a point corresponding to a position on the map image as a point relating to navigation, the position in which the display  
25 position of the selected symbol is moved to in response

to a configuration operation.

10. The navigation apparatus as claimed in claim 9,  
wherein the control unit configures the point  
corresponding to the position on the map image as the point  
5 relating to navigation, when the control unit detects the  
movement operation of the symbol has stopped.

11. The navigation apparatus as claimed in claim 9,  
wherein the symbol relating to navigation is a symbol  
indicating a registration of the point on the map image  
10 as the point relating to navigation.

12. The navigation apparatus as claimed in claim 9 further  
comprising a touch sensor configured to detect a touch  
position in response to a touch of a display screen of the  
display unit.

15 13. The navigation apparatus as claimed in claim 12,  
wherein the selection unit selects the symbol in response  
to the instruction operation in which the display screen  
is touched in the display position corresponding to the  
symbol to be selected, and

20 wherein the movement unit moves the display position  
of the selected symbol in response to the movement  
operation in which the touch being slid on the display  
screen.

14. The navigation apparatus as claimed in claim 13,  
25 wherein the selection unit selects the symbol when the

display screen is touched for a predetermined time period or longer in the display position of the symbol to be selected.

15. The navigation apparatus as claimed in claim 9 further  
5 comprising a light sensor configured to detect an irradiation position in response to a light beam with which a display screen of the display unit is irradiated.

16. The navigation apparatus as claimed in claim 15,  
wherein the selection unit selects the symbol in response  
10 to the instruction operation in which the display screen is irradiated with the light beam in the display position corresponding to the symbol to be selected, and

wherein the movement unit moves the display position of the selected symbol in response to the movement  
15 operation in which the light beam being moved on the display screen.

17. The navigation apparatus as claimed in claim 16,  
wherein the selection unit selects the symbol when the display screen is irradiated with the light beam for a  
20 predetermined time period or longer in the display position of the symbol to be selected.